

Philips  
DVD Player/Recorder

DVDR3460



## Record and save your favorite TV programs

This compact DVD recorder has a host of features to ensure you can read and record on a wide range of disc formats. Also enjoy high quality pictures with Progressive Scan and the convenience of viewing DivX files directly from your PC.

### Enjoy enhanced recording

- Direct Record on DVD lets you share recordings instantly

### Records and plays all your movies and music

- Dual Media conveniently records on DVD+-R/RW, DVD+R DL
- Plays DivX, MP3, WMA and JPEG digital camera photos
- i.LINK digital input for perfect digital camcorder copies

### Fits any space, any lifestyle

- Ultra-slim design that fits anywhere

### Brings video to life

- Progressive Scan component video for optimized image quality



**PHILIPS**  
sense and simplicity

## Specifications

### Picture/Display

- **A/D converter:** 10 bit, 27 MHz
- **D/A converter:** 10 bit / 54 MHz

### Sound

- **A/D converter:** 24 bit, 96 kHz
- **D/A converter:** 24 bit, 192 kHz

### Video Playback

- **Compression formats:** DivX 3.11, DivX 4.x, DivX 5.x, MPEG1, MPEG2
- **Playback Media:** CD-R/CD-RW, Video CD/SVCD, DVD-Video, DVD+R/+RW, DVD+R DL, DVD-R/-RW, DVD-R DL

### Video Recording

- **Audio compression:** Dolby Digital, PCM
- **Compression formats:** MPEG2
- **Recording enhancements:** One Touch Record (OTR), Auto Chapter Marking, Divide, Erase
- **Recording Media:** DVD+R/+RW, DVD+R DL, DVD-R/-RW, DVD-R DL
- **Recording Modes:** High Quality (HQ), Standard Play (SP), Long Play (LP), Extended Play (EP), Super Long Play (SLP)
- **Recording system:** NTSC, PAL

### Audio Playback

- **Compression format:** Dolby Digital, MP3, WMA
- **Playback Media:** Audio CD, CD-R/RW, DVD+R/+RW, DVD+R DL, DVD-R/-RW, DVD-R DL

### Still Picture Playback

- **Picture compression format:** JPEG
- **Picture enhancement:** Rotate, Slideshow with MP3 playback, Zoom
- **Playback Media:** CD-R/RW, DVD+R/+RW,

DVD+R DL, DVD-R/-RW, DVD-R DL

### Tuner/Reception/Transmission

- **TV system:** PAL M, PAL N

### Connectivity

- **Front / Side connections:** Audio L/R in, CVBS in, i.LINK DV in (IEEE1394, 4-pin)
- **Rear Connections:** Analog audio Left/Right in, Analog audio Left/Right out, Component Video output, Composite video (CVBS) input, Composite video (CVBS) output, Digital coaxial out, RF antenna in / TV out, S-Video out, S-Video in

### Convenience

- **Programming/Timer Enhancements:** Direct Record, Daily/Weekly Repeat Program, Manual Timer, One Touch Recording
- **Programmable Events:** 8
- **Programming Period:** 1 month

### Power

- **Standby power consumption:** < 3 W
- **Power supply:** 110-240V, 50/60 Hz
- **Power consumption:** 20 (Typical) W

### Accessories

- **Included Accessories:** 2 x AAA Batteries, Quick start guide, Remote Control, User Manual, Antenna cable, CVBS video cable, A/V Cable

### Dimensions

- **Product dimensions (WxDxH):** 360 x 323 x 43
- **Product weight:** 3 kg
- **Weight incl. Packaging:** 4 kg

## Product highlights

### Dual Media

Philips DVD Recorders support 'dual media' recording - the ability to create recordings on DVD+R/RW, DVD-R/RW and DVD+R DL discs. Now you can buy any disc and the Philips recorder will always create fully compatible recordings, which can be played by any DVD player.

### Plays it all

Play virtually any media format you want - whether they be DivX, MP3s, WMA or JPEGs. Experience the unbeatable convenience of great playability, and the luxury of sharing media files on your TV or home theater system - in the comfort of your living room.

### Progressive Scan

Progressive Scan doubles the vertical resolution of the image resulting in a noticeably sharper picture. Instead of sending a field comprising the odd lines to the screen first, followed by the field with the even lines, both fields are written at one time. A full image is created instantaneously, using the maximum resolution. At such a speed, your eye perceives a sharper picture with no line structure.

### i.LINK digital input

Also known as IEEE 1394 and FireWire, i.Link carries all audio and video signals via a single cable digitally, with no loss in picture and sound quality. With i.Link digital video input, you can copy your home videos in their original digital picture quality.



Issue date 2008-02-04

Version: 1.0.16

12 NC: 8670 000 30607  
EAN: 87 12581 33915 9

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